



PRODUCT INFORMATION

TRUMPET HORNS

- Rich & Harmonious Sound Radiation: HELLA trumpet horns produce a fuller, richer tone with wide sound dispersion, often more harmonious and noticeable than traditional disc-style horns
- Durable, Weather-Resistant Construction: Manufactured with ABS housings and corrosion-resistant materials, these horns are built to withstand wet, dusty, and vibration-intensive environments — suitable for daily driving and harsher conditions alike
- Versatile Vehicle Fitment & Compatibility: Designed for universal fitment on 12 V systems and available in vehicle-specific OE-style options, HELLA trumpet horns can be installed on cars, light trucks, and motorcycles

PRODUCT FEATURES

HELLA trumpet horns are high-performance electric horns engineered to deliver a wide, rich, and harmonious sound that stands out in everyday traffic and alert situations. Unlike compact disc horns that focus sound directionally, trumpet horns disperse audio energy broadly for better audibility and road presence, making them a popular choice for drivers seeking both safety and style. With typical sound levels ranging from around 105 dB(A) to 118 dB(A) and multi-frequency configurations (e.g., combined low and high tones), these horns ensure your signal is noticed by pedestrians and other vehicles alike.

Built for versatile fitment and durability, HELLA trumpet horns work across a wide variety of vehicles, from cars and SUVs to motorcycles, with many models offering universal mounting and OE-style plug compatibility for straightforward installation. The robust construction using weather-resistant materials helps maintain reliable performance under vibration, moisture, and road exposure, while adherence to international standards underscores

HELLA's commitment to quality and safety. Backed by over a century of automotive expertise, these horns provide a reliable upgrade path for anyone looking to improve their vehicle's acoustic signalling capability.

HELLA TRUMPET HORNS

Product image / Dimensions	Features
----------------------------	----------

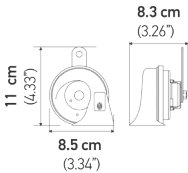
TE24 SERIES

TRUMPET HORN | RED TWIN TONE



ABS plastic housing and black bracket in galvanized metal.
Level of acoustic intensity at 2 m distance: 110 dB(A).
Energy consumption: 2 x 72 W.
M8 screw horn bracket.
Operating Temperature: -40° C a 90° C (-40°F a 194°F)
With flat connections of 6.3 mm, open, blade type
Approval: ECE R28
Includes 12 V Relay

Part Number	Quantity	Description
007424801	2 Pieces	Trumpets 12 V, 2 x 72 W, 400 / 500 Hz - Universal Diameter Measurements: 8.1 cm 8 x 10.9 cm Red Horn
	1 Piece	Includes 12 V Relay



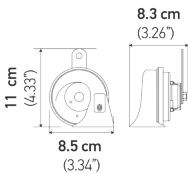
TE24 SERIES

TRUMPET HORN | RED TWIN TONE



ABS plastic housing and black bracket in galvanized metal.
Level of acoustic intensity at 2 m distance: 110 dB(A).
Energy consumption: 2 x 72 W.
M8 screw horn bracket.
Operating Temperature: -40° C a 90° C (-40°F a 194°F)
With flat connections of 6.3 mm, open, blade type
Approval: ECE R28

Part Number	Quantity	Description
012010801	2 Pieces	Box (graphic) Trumpets 12 V, 2 x 72 W, 400 / 500 Hz - Universal Diameter Measurements: 8.1 cm 8 x 10.9 cm Blue Horn
012010821	2 Pieces	Box (graphic) Trumpets 12 V, 2 x 72 W, 400 / 500 Hz - Universal Diameter Measurements: 8.1 cm 8 x 10.9 cm Yellow Horn
007424001	1 Piece	Low Tone - Box (yellow) Horn 12 V, 1 x 72 W, 400 - Universal Diameter Measurements: 8.1 cm 8 x 10.9 cm Red Horn
007424011	1 Piece	High Tone - Box (yellow) Horn 12 V, 1 x 72 W, 500 - Universal Diameter Measurements: 8.1 cm 8 x 10.9 cm Red Horn



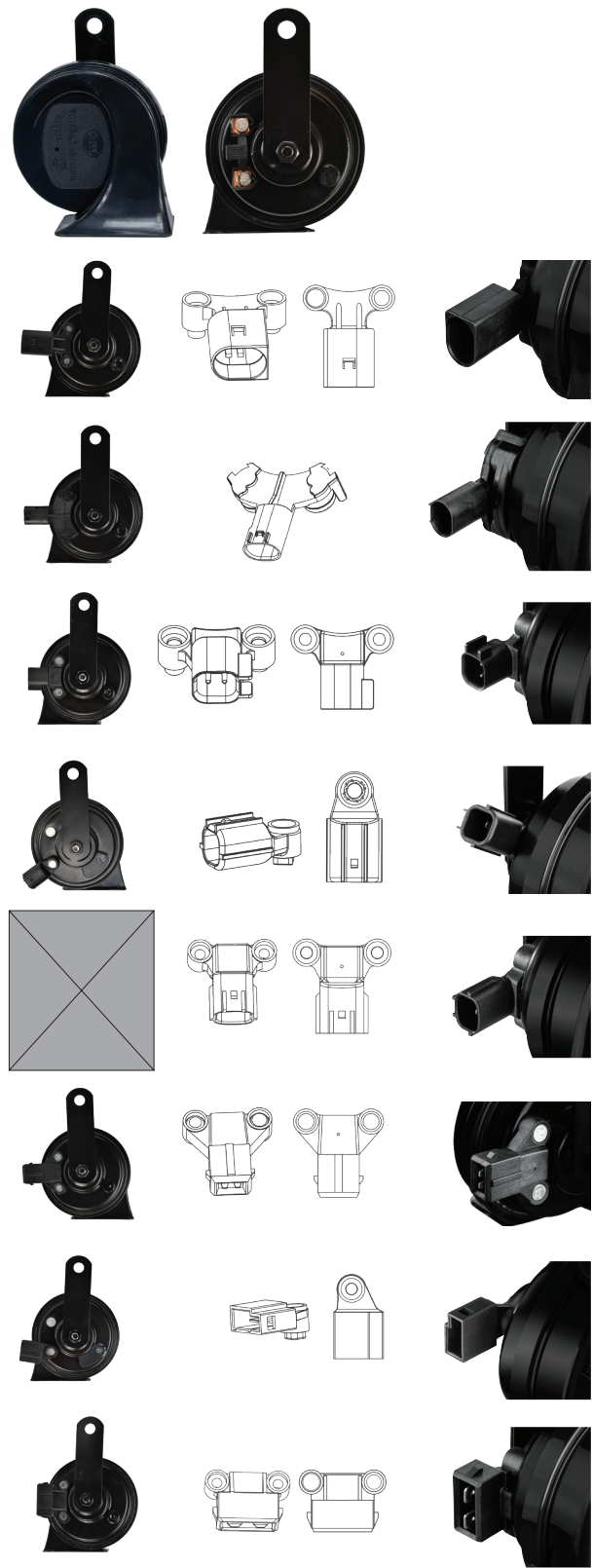
Product image / Dimensions	Features
-------------------------------	----------

TE26 SERIES

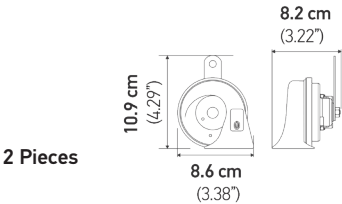
TRUMPET HORN | QUICK FIT



ABS plastic housing and black bracket in galvanized metal.
Level of acoustic intensity at 2 m distance: 113 dB(A).
Energy consumption: 2 x 72 W.
M8 screw horn bracket.
Operating Temperature: -40° C a 80° C (-40°F a 176°F)
With flat connections of 6.3 mm, open, blade type
Approval: ECE R28, CCC



Part Number	Quantity	Description
011225841	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - AUDI / VW Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010881	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - BMW / MINI Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
011225921	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - FORD Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010911	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - HONDA Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
011225901	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - HYUNDAI / KIA Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010891	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - PEUGEOT Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010901	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - TOYOTA Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
011225851	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - AUDI / VOLKSWAGEN Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector



HELLA TRUMPET HORNS

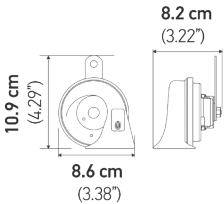
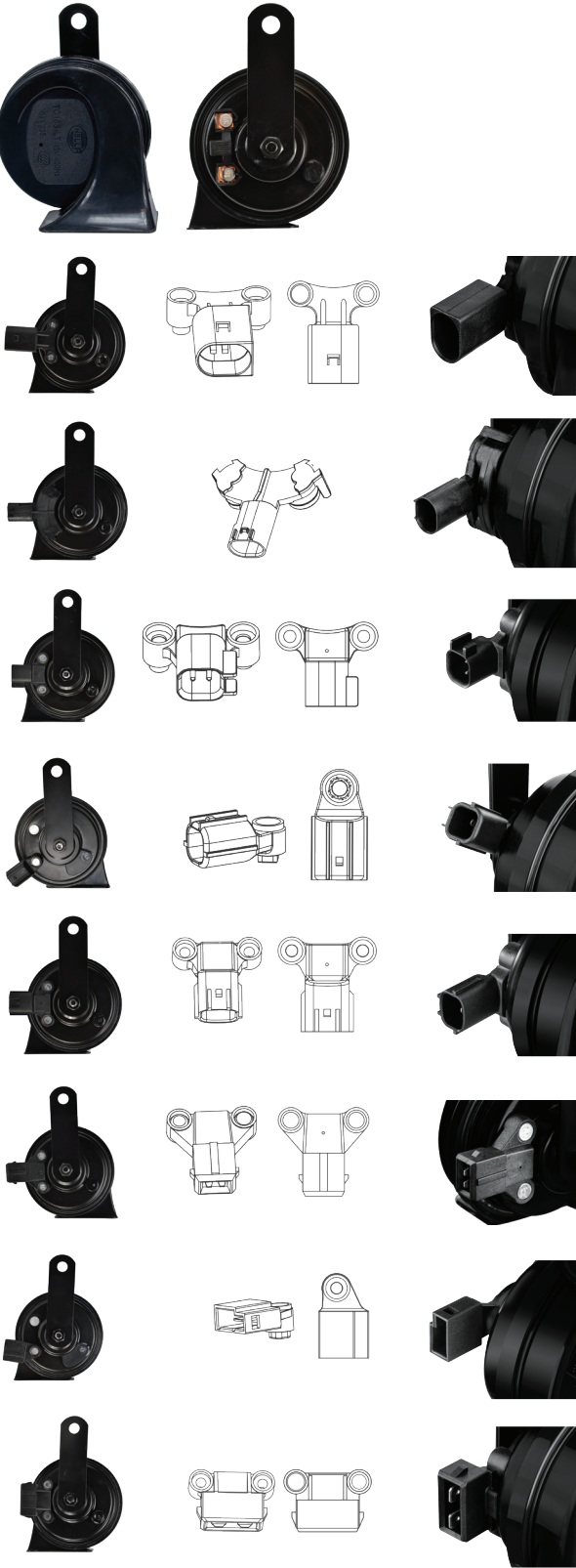
Product image / Dimensions	Features
----------------------------	----------

TE26 SERIES

TRUMPET HORN | QUICK FIT

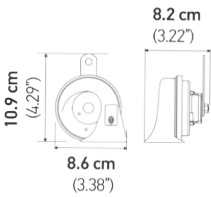
ABS plastic housing and black bracket in galvanized metal.
Level of acoustic intensity at 2 m distance: 113 dB(A).
Energy consumption: 2 x 72 W.
M8 screw horn bracket.
Operating Temperature: -40° C a 80° C (-40°F a 176°F)
With flat connections of 6.3 mm, open, blade type
Approval: ECE R28, CCC

Part Number	Quantity	Description
011225841	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - AUDI / VW Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010881	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - BMW / MINI Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
011225921	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - FORD Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010911	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - HONDA Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
011225901	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - HYUNDAI / KIA Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010891	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - PEUGEOT Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
012010901	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - TOYOTA Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector
011225851	2 Pieces.	Horns 12 V, 2 x 72 W, 400 / 500 Hz - AUDI / VOLKSWAGEN Diameter Measurements: 8.6 cm 8.6 x 10.9 cm With specific connector



Product image / Dimensions	Features
----------------------------	----------

TE20 SERIES
TRUMPET HORN | BLACK SLEEK



ABS plastic housing and galvanized metal bracket
Level of acoustic intensity at 2 m distance: 113 dB(A).
Energy consumption: 2 x 72 W.
M8 screw horn bracket.
Operating Temperature: -40° C a 90° C (-40°F a 194°F)
With flat connections of 6.3 mm, open, blade type. Approval: CCC

Part Number	Quantity	Description
011225831	2 Pieces	Box (graphic) Trumpets 12 V, 2 x 72 W, 400 / 500 Hz - Universal Diameter Measurements: 8.6 cm 8.6 x 10.9 cm
012010971	2 Pieces	Plastic blister Horn 12 V, 2 x 72 W, 400 / 500 Hz - Universal Diameter Measurements: 8.6 cm 8.6 x 10.9 cm

HELLA TRUMPET HORNS

Product features, specifications and availability are subject to change without notice.

HELLA Automotive Sales, Inc.

611 Highway 74 S, Suite 102
Peachtree City, GA, 30269
Tel.: +1 (877) 224-3552
Fax: +1 (770) 631-7574
www.hella.com/us/
www.myhellalights.com